



SAGE University, Indore
INSTITUTE OF AGRICULTURE SCIENCES
NON CHOICE BASED CREDIT SYSTEM
PROGRAM STRUCTURE FOR BATCH 2024
Effective from Academic Session: 2024-25

Program : B.Sc. Agriculture (Honors)

Program Code : B Sc (Agri) H

Semester: First Semester

Admission batch:2024-25

Subject wise Distribution of Marks and corresponding Credits

S. No.	Subject Code	Subject Title	Maximum Marks Allotted												Credits	Credits Hours
			Theory(100 Marks)			Practical/Studio (50 Marks)			Total Marks	Hours/week						
			End Sem	Continuous Internal Evaluation Mid Sem Test (MST)	Attendance/Quiz /Assig./Presentations	End Sem. Exam (ESE) For Practical and Viva	Continuous Internal Evaluation			L	T	P	S (only for Arch)	NTCC		
				Lab Work/WPR	Attendance/Assignment /viva/Lab manual											
1	AGRNOFOH001T	Fundamentals of Horticulture	50	30	5	-	-	-	85	1	0	0	0	0	1	1
2	AGRNOPBB001T	Fundamentals of Plant Biochemistry and Biotechnology	50	30	5	-	-	-	85	2	0	0	0	0	2	2
3	AGRNOSSC001T	Fundamentals of Soil Science	50	30	5	-	-	-	85	2	0	0	0	0	2	2
4	AGRNOITF001T	Introduction to Forestry	50	30	5	-	-	-	85	1	0	0	0	0	1	1
5	ARTNOENG001T	Comprehension & Communication Skills in English	50	30	5	-	-	-	85	1	0	0	0	0	1	1
6	AGRNOAGR001T	Fundamentals of Agronomy	50	30	5	-	-	-	85	3	0	0	0	0	3	3
7	AGRNOREP001T	Rural Sociology & Educational Psychology	50	40	10	-	-	-	100	2	0	0	0	0	2	2
8	AGRNOIBI001T	Introductory Biology*	50	30	5	-	-	-	85	1	0	0	0	0	1	1
9	AGRNOEMA001T	Elementary Mathematics*	50	40	10	-	-	-	100	2	0	0	0	0	2	2
10	AGRNOAGH001T	Agriculture Heritage*	50	40	10	-	-	-	100	1	0	0	0	0	1	1
11	AGRNOHVE001T	Human Values & Ethics **	50	40	10	-	-	-	100	1	0	0	0	0	1	1
12	AGRNOFOH001P	Fundamentals of Horticulture	-	-	-	10	2	3	15	0	0	2	0	0	1	2
13	AGRNOPBB001P	Fundamentals of Plant Biochemistry and Biotechnology	-	-	-	10	2	3	15	0	0	2	0	0	1	2
14	AGRNOSSC001P	Fundamentals of Soil Science	-	-	-	10	2	3	15	0	0	2	0	0	1	2
15	AGRNOITF001P	Introduction to Forestry	-	-	-	10	2	3	15	0	0	2	0	0	1	2
16	ARTNOENG001P	Comprehension & Communication Skills in English	-	-	-	10	2	3	15	0	0	2	0	0	1	2
17	AGRNOAGR001P	Fundamentals of Agronomy	-	-	-	10	2	3	15	0	0	2	0	0	1	2
18	AGRNOIBI001P	Introductory Biology*	-	-	-	10	2	3	15	0	0	2	0	0	1	2
19	AGRNONSS001P	NSS/NCC/Physical Education & Yoga Practices**	-	-	-	-	-	-	100	0	0	0	0	4	2	4
		Total	550	370	75	70	14	21	1200	17	0	14	0	4	26	35



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INSTITUTE OF AGRICULTURE SCIENCES
NON CHOICE BASED CREDIT SYSTEM
PROGRAM STRUCTURE FOR BATCH 2024
Effective from Academic Session: 2024-25

Program Code : B Sc (Agri) H

Admission batch:2024-25

Program : B.Sc. Agriculture (Honors)

Semester: Second Semester

Subject wise Distribution of Marks and corresponding Credits

S. No.	Subject Code	Subject Title	Maximum Marks Allotted												Credits	Credits Hours
			Theory(100 Marks)			Practical/Studio (50 Marks)			Total Marks	Hours/week						
			End Sem	Continuous Internal Evaluation Mid Sem Test (MST)	Attendance/Quiz/Assig./Presentations	End Sem. Exam (ESE)ForPractical and Viva	Continuous Internal Evaluation			L	T	P	S (only for Arch)	NTCC		
				Lab Work/WPR	Attendance/Assignment /viva/Lab manual											
1	AGRNOFOG002T	Fundamentals of Genetics	50	30	5	-	-	-	85	2	0	0	0	0	2	2
2	AGRNOAMB002T	Agricultural Microbiology	50	30	5	-	-	-	85	1	0	0	0	0	1	1
3	AGRNOECE002T	Soil and Water Conservation Engineering	50	30	5	-	-	-	85	1	0	0	0	0	1	1
4	AGRNOAEX002T	Fundamentals of Agricultural Extension Education	50	30	5	-	-	-	85	2	0	0	0	0	2	2
5	AGRNOCPH002T	Fundamentals of Crop Physiology	50	30	5	-	-	-	85	1	0	0	0	0	1	1
6	AGRNOFAE002T	Fundamentals of Agricultural Economics	50	40	10	-	-	-	100	2	0	0	0	0	2	2
7	AGRNOFPP002T	Fundamentals of Plant Pathology	50	30	5	-	-	-	85	3	0	0	0	0	3	3
8	AGRNOFOE002T	Fundamentals of Entomology	50	30	5	-	-	-	85	3	0	0	0	0	3	3
9	AGRNOCPD002T	Communication Skills and Personality Development	50	30	5	-	-	-	85	1	0	0	0	0	1	1
10	AGRNOFOG002P	Fundamentals of Genetics	-	-	-	10	2	3	15	0	0	2	0	0	1	2
11	AGRNOAMB002P	Agricultural Microbiology	-	-	-	10	2	3	15	0	0	2	0	0	1	2
12	AGRNOECE002P	Soil and Water Conservation Engineering	-	-	-	10	2	3	15	0	0	2	0	0	1	2
13	AGRNOAEX002P	Fundamentals of Agricultural Extension Education	-	-	-	10	2	3	15	0	0	2	0	0	1	2
14	AGRNOCPH002P	Fundamentals of Crop Physiology	-	-	-	10	2	3	15	0	0	2	0	0	1	2
15	AGRNOFPP002P	Fundamentals of Plant Pathology	-	-	-	10	2	3	15	0	0	2	0	0	1	2
16	AGRNOFOE002P	Fundamentals of Entomology	-	-	-	10	2	3	15	0	0	2	0	0	1	2
17	AGRNOCPD002P	Communication Skills and Personality Development	-	-	-	10	2	3	15	0	0	2	0	0	1	2
		Total	450	280	50	80	16	24	900	16	0	16	0	0	24	32



SAGE University, Indore
INSTITUTE OF AGRICULTURE SCIENCES
NON CHOICE BASED CREDIT SYSTEM
PROGRAM STRUCTURE FOR BATCH 2024
Effective from Academic Session: 2024-25

Program Code : B Sc (Agri)
 H
 Admission batch:2023-24

Program : B.Sc. Agriculture (Honors)
Semester: Third Semester

Subject wise Distribution of Marks and corresponding Credits

S. No.	Subject Code	Subject Title	Maximum Marks Allotted												Credits	Credits Hours
			Theory(100 Marks)			Practical/Studio (50 Marks)			Total Marks	Hours/week						
			End Sem	Continuous Internal Evaluation Mid Sem Test (MST)	Attendance/Quiz /Assig./Presentations	End Sem. Exam (ESE)ForPractical and Viva	Continuous Internal Evaluation Lab Work/WPR	Attendance/Assigment /viva/Lab manual		L	T	P	S (only for Arch)	NTCC		
1	AGRNOCPT003T	Crop Production Technology-I (Kharif Crops)	50	30	5	-	-	-	85	1	0	0	-	0	1	1
2	AGRNFPB003T	Fundamentals of Plant Breeding	50	30	5	-	-	-	85	2	0	0	-	0	2	2
3	AGRNOAFC003T	Agricultural Finance and Co-Operation	50	30	5	-	-	-	85	2	0	0	-	0	2	2
4	AGRNOAGI003T	Agri-Informatics	50	30	5	-	-	-	85	1	0	0	-	0	1	1
5	AGRNFPMP003T	Farm Machinery and Power	50	30	5	-	-	-	85	1	0	0	-	0	1	1
6	AGRNOPVS003T	Production Technology for Vegetable and Spices	50	30	5	-	-	-	85	1	0	0	-	0	1	1
7	AGRNOEDM003T	Environmental Studies and Disaster Management	50	30	5	-	-	-	85	2	0	0	-	0	2	2
8	AGRNOSME013T	Statistical Methods	50	30	5	-	-	-	85	1	0	0	-	0	1	1
9	AGRNOLPM003T	Livestock & Poultry Management	50	30	5	-	-	-	85	3	0	0	-	0	3	3
10	AGRNOCPT003P	Crop Production Technology-I (Kharif Crops)	-	-	-	10	2	3	15	0	0	2	-	0	1	2
11	AGRNFPB003P	Fundamentals of Plant Breeding	-	-	-	10	2	3	15	0	0	2	-	0	1	2
12	AGRNOAFC003P	Agricultural Finance and Co-Operation	-	-	-	10	2	3	15	0	0	2	-	0	1	2
13	AGRNOAGI003P	Agri-Informatics	-	-	-	10	2	3	15	0	0	2	-	0	1	2
14	AGRNFPMP003P	Farm Machinery and Power	-	-	-	10	2	3	15	0	0	2	-	0	1	2
15	AGRNOPVS003P	Production Technology for Vegetable and Spices	-	-	-	10	2	3	15	0	0	2	-	0	1	2
16	AGRNOEDM003P	Environmental Studies and Disaster Management	-	-	-	10	2	3	15	0	0	2	-	0	1	2
17	AGRNOSME013P	Statistical Methods	-	-	-	10	2	3	15	0	0	2	-	0	1	2
18	AGRNOLPM003P	Livestock & Poultry Management	-	-	-	10	2	3	15	0	0	2	-	0	1	2
		Total	450	270	45	80	16	24	885	14	0	18	0	0	23	32



SAGE University, Indore
INSTITUTE OF AGRICULTURE SCIENCES
NON CHOICE BASED CREDIT SYSTEM
PROGRAM STRUCTURE FOR BATCH 2024
Effective from Academic Session: 2024-25

Program Code : B Sc (Agri)
H
Admission batch:2023-24

Program : B.Sc. Agriculture (Honors)

Semester: Fourth Semester

Subject wise Distribution of Marks and corresponding Credits

S. No.	Subject Code	Subject Title	Maximum Marks Allotted												Credits	Credits Hours
			Theory(100 Marks)			Practical/Studio (50 Marks)			Total Marks	Hours/week						
			End Sem	Continuous Internal Evaluation Mid Sem Test (MST)	Attendance/Quiz /Assig./Presentations	End Sem. Exam (ESE)For Practical and Viva	Continuous Internal Evaluation Lab Work/WPR	Attendance/Assignment /viva/Lab manual		L	T	P	S (only for Arch)	NTCC		
1	AGRNOCP004T	Crop Production Technology-II (Rabi crops)	50	30	5	-	-	-	85	1	0	0	0	0	1	1
2	AGRNOPOL004T	Production Technology for Ornamental Crops, MAPs and Landscaping	50	30	5	-	-	-	85	1	0	0	0	0	1	1
3	AGRNORGT004T	Renewable Energy and Green Technology	50	30	5	-	-	-	85	1	0	0	0	0	1	1
4	AGRNOPSM004T	Problematic Soils and their Management	50	40	10	-	-	-	100	2	0	0	0	0	2	2
5	AGRNOPFP004T	Production Technology for Fruit and Plantation Crops	50	30	5	-	-	-	85	1	0	0	0	0	1	1
6	AGRNOPST004T	Principles of Seed Technology	50	30	5	-	-	-	85	1	0	0	0	0	1	1
7	AGRNOFSS004T	Farming System and Sustainable Agriculture	50	40	10	-	-	-	100	1	0	0	0	0	1	1
8	AGRNOAMP004T	Agricultural Marketing, Trade and Prices	50	30	5	-	-	-	85	2	0	0	0	0	2	2
9	AGRNOIAC004T	Introductory Agro-meteorology & Climate Change	50	30	5	-	-	-	85	1	0	0	0	0	1	1
10	AGRNOBAB004T	Biopesticide and Biofertilizer (Elective Course)	50	30	5	-	-	-	85	2	0	0	0	0	2	2
11	AGRNOCP004P	Crop Production Technology-II (Rabi crops)	-	-	-	10	2	3	15	0	0	2	0	0	1	2
12	AGRNOPOL004P	Production Technology for Ornamental Crops, MAPs and Landscaping	-	-	-	10	2	3	15	0	0	2	0	0	1	2
13	AGRNORGT004P	Renewable Energy and Green Technology	-	-	-	10	2	3	15	0	0	2	0	0	1	2
14	AGRNOPFP004P	Production Technology for Fruit and Plantation Crops	-	-	-	10	2	3	15	0	0	2	0	0	1	2
15	AGRNOPST004P	Principles of Seed Technology	-	-	-	10	2	3	15	0	0	4	0	0	2	4
16	AGRNOAMP004P	Agricultural Marketing, Trade and Prices	-	-	-	10	2	3	15	0	0	2	0	0	1	2
17	AGRNOIAC004P	Introductory Agro-meteorology & Climate Change	-	-	-	10	2	3	15	0	0	2	0	0	1	2
18	AGRNOBAB004P	Biopesticide and Biofertilizer (Elective Course)	-	-	-	10	2	3	15	0	0	2	0	0	1	2
		Total	500	320	60	80	16	24	1000	13	0	18	0	0	22	31



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INSTITUTE OF AGRICULTURE SCIENCES
NON CHOICE BASED CREDIT SYSTEM
PROGRAM STRUCTURE FOR BATCH 2024
Effective from Academic Session: 2024-25

Program Code : B Sc (Agri)
 H
 Admission batch:2022-23

Program : B.Sc. Agriculture (Honors)
Semester: Fifth Semester

Subject wise Distribution of Marks and corresponding Credits

S. No.	Subject Code	Subject Title	Maximum Marks Allotted												Credits	Credits Hours
			Theory(100 Marks)			Practical/Studio (50 Marks)			Total Marks	Hours/week						
			End Sem	Continuous Internal Evaluation Mid Sem Test (MST)	Attendance/Quiz /Assig./Presentations	End Sem. Exam (ESE)ForPractical and Viva	Continuous Internal Evaluation Lab Work/WPR	Attendance/Assigment /viva/Lab manual		L	T	P	S (only for Arch)	NTCC		
1	AGRNOPSM005T	Pests of Crops and Stored Grains and their Management	50	30	5	-	-	-	85	2	0	0	0	0	2	2
2	AGRNOMFS005T	Manures, Fertilizers and Soil Fertility Management	50	30	5	-	-	-	85	2	0	0	0	0	2	2
3	AGRNOPPD005T	Principles of Integrated Pest and Disease Management	50	30	5	-	-	-	85	2	0	0	0	0	2	2
4	AGRNODHM005T	Diseases of Field & Horticultural Crops & their Management-I	50	30	5	-	-	-	85	2	0	0	0	0	2	2
5	AGRNOEBC005T	Entrepreneurship Development and Business Communication	50	30	5	-	-	-	85	1	0	0	0	0	1	1
6	AGRNOGNP005T	Geoinformatics, Nano-technology and Precision Farming	50	30	5	-	-	-	85	1	0	0	0	0	1	1
7	AGRNOCIM005T	Crop Improvement – I (<i>Kharif</i>)	50	30	5	-	-	-	85	1	0	0	0	0	1	1
8	AGRNOWMA005T	Weed Management (Elective Course)	50	30	5	-	-	-	85	2	0	0	0	0	2	2
9	AGRNOIPR005T	Intellectual Property Rights	50	40	10	-	-	-	100	1	0	0	0	0	1	1
10	AGRNOPSM005P	Pests of Crops and Stored Grains and their Management	-	-	-	10	2	3	15	0	0	2	0	0	1	2
11	AGRNOMFS005P	Manures, Fertilizers and Soil Fertility Management	-	-	-	10	2	3	15	0	0	2	0	0	1	2
12	AGRNOPPD005P	Principles of Integrated Pest and Disease Management	-	-	-	10	2	3	15	0	0	2	0	0	1	2
13	AGRNODHM005P	Diseases of Field & Horticultural Crops & their Management-I	-	-	-	10	2	3	15	0	0	2	0	0	1	2
14	AGRNOEBC005P	Entrepreneurship Development and Business Communication	-	-	-	10	2	3	15	0	0	2	0	0	1	2
15	AGRNOGNP005P	Geoinformatics, Nano-technology and Precision Farming	-	-	-	10	2	3	15	0	0	2	0	0	1	2
16	AGRNOCIM005P	Crop Improvement – I (<i>Kharif</i>)	-	-	-	10	2	3	15	0	0	2	0	0	1	2
17	AGRNOWMA005P	Weed Management (Elective Course)	-	-	-	10	2	3	15	0	0	2	0	0	1	2
18	AGRNOPCP005P	Practical Crop Production-I (<i>Kharif Crops</i>)	-	-	-	60	30	10	100	0	0	4	0	0	2	4
		Total	450	280	50	140	46	34	1000	14	0	20	0	0	24	34



SAGE University, Indore
INSTITUTE OF ARICULTURE SCIENCES
NON CHOICE BASED CREDIT SYSTEM
PROGRAM STRUCTURE FOR BATCH 2024
Effective from Academic Session: 2024-25

Program Code : B Sc (Agri)
H
Admission batch:2022-23

Program : B.Sc. Agriculture (Honors)
Semester: Sixth Semester

Subject wise Distribution of Marks and corresponding Credits

S. No.	Subject Code	Subject Title	Maximum Marks Allotted													Credits	Credits Hours	
			Theory(100 Marks)			Practical/Studio (50 Marks)			Total Marks	Hours/week					Credits			Credits Hours
			End Sem	Continuous Internal Evaluation Mid Sem Test (MST)	Attendance/Quiz /Assig./Presentations	End Sem. Exam (ESE)ForPractical and Viva	Continuous Internal Evaluation Lab Work/WPR	Attendance/Assigment /viva/Lab manual		L	T	P	S (only for Arch)	NTCC				
1	AGRNORAW006T	Rainfed Agriculture and Watershed Management	50	30	5	-	-	-	85	1	0	0	0	0	1	1		
2	AGRNOPCA006T	Protected Cultivation and Secondary Agriculture	50	30	5	-	-	-	85	1	0	0	0	0	1	1		
3	AGRNODHM006T	Diseases of Field & Horticultural Crops & their Management-II	50	30	5	-	-	-	85	2	0	0	0	0	2	2		
4	AGRNOPHM006T	Post-harvest Management and Value Addition of Fruits and Vegetables	50	30	5	-	-	-	85	1	0	0	0	0	1	1		
5	AGRNOMBI006T	Management of Beneficial Insects	50	30	5	-	-	-	85	1	0	0	0	0	1	1		
6	AGRNOCIR006T	Crop Improvement – II (Rabi)	50	30	5	-	-	-	85	1	0	0	0	0	1	1		
7	AGRNOPOF006T	Principles of Organic Farming	50	30	5	-	-	-	85	1	0	0	0	0	1	1		
8	AGRNOFPR006T	Farm Management, Production & Resource Economics	50	30	5	-	-	-	85	1	0	0	0	0	1	1		
9	AGRNOPFN006T	Principles of Food Science and Nutrition	50	40	10	-	-	-	100	2	0	0	0	0	2	2		
10	AGRNOMPT006T	Micro Propagation Technologies (Elective Course)	50	30	5	-	-	-	85	1	0	0	0	0	1	1		
11	AGRNOPCP006P	Practical Crop Production –II (Rabi crops)	-	-	-	60	30	10	100	0	0	4	0	0	2	4		
12	AGRNORAW006P	Rainfed Agriculture and Watershed Management	-	-	-	10	2	3	15	0	0	2	0	0	1	2		
13	AGRNOPCA006P	Protected Cultivation and Secondary Agriculture	-	-	-	10	2	3	15	0	0	2	0	0	1	2		
14	AGRNODHM006P	Diseases of Field & Horticultural Crops & their Management-II	-	-	-	10	2	3	15	0	0	2	0	0	1	2		
15	AGRNOPHM006P	Post-harvest Management and Value Addition of Fruits and Vegetables	-	-	-	10	2	3	15	0	0	2	0	0	1	2		
16	AGRNOMBI006P	Management of Beneficial Insects	-	-	-	10	2	3	15	0	0	2	0	0	1	2		
17	AGRNOCIR006P	Crop Improvement – II (Rabi)	-	-	-	10	2	3	15	0	0	2	0	0	1	2		
18	AGRNOPOF006P	Principles of Organic Farming	-	-	-	10	2	3	15	0	0	2	0	0	1	2		
19	AGRNOFPR006P	Farm Management, Production & Resource Economics	-	-	-	10	2	3	15	0	0	2	0	0	1	2		
20	AGRNOMPT006P	Micro Propagation Technologies (Elective Course)	-	-	-	10	2	3	15	0	0	4	0	0	2	4		
		Total	500	310	55	150	48	37	1100	12	0	24	0	0	24	36		



SAGE University, Indore
INSTITUTE OF AGRICULTURE SCIENCES
NON CHOICE BASED CREDIT SYSTEM
PROGRAM STRUCTURE FOR BATCH 2024
Effective from Academic Session: 2024-25

Program Code : B Sc (Agri) H

Program : B.Sc. Agriculture (Honors)

Semester: Seventh Semester

Admission batch:2021-22

Subject wise Distribution of Marks and corresponding Credits

S. No.	Subject Code	Subject Title	Maximum Marks Allotted													
			Theory(100 Marks)			Practical/Studio (50 Marks)		Total Marks	Hours/week					Credits	Credits Hours	
			End Sem	Continuous Internal Evaluation Mid Sem Test (MST)	Attendance/Quiz /Assig./Presentations	End Sem. Exam (ESE)ForPractical and Viva	Continuous Internal Evaluation		L	T	P	S (only for Arch)	NTCC			
1	AGRNORAW007N	Rural Agricultural Work Experience (RAWE)	-	-	-	-	40	60	100	0	0	0	0	32	16	
2	AGRNOAIA007N	Agro-Industrial Attachment (AIA)	-	-	-	-	40	60	100	0	0	0	0	8	4	
	PATTERN MAKING															
		Total	-	-	-	-	80	120	200	0	0	0	0	40	20	

Attendance/ Assignment/ Viva/ Lab Manual				Lab Work/ Field Work	
Subject Name: Rural Agricultural	Marks Distribution	Subject Name: Agro-Industrial	Marks Distribution		Marks Distribution
Work Experience (RAWE) (as per ICAR norms)	(50 +10=60)	Attachment (AIA) (as per ICAR norms)	(50 +10=60)	Subject Name: RAWE/AIA (as per ICAR norms)	-40
#Village Attachment (KVK/ARS/NGO scientist)		#Industrial Attachment (Industrial Official)		*Institute Committee Presentation	
Regularity	10	Initiative & compliance	10	Presentation	25
Initiative & creativity	10	General conduct and discipline	10	RAWE Report/Industrial Certificate	15
General conduct & discipline	10	Project planning & implementation	10		
Work performance	20	Work performance	20		
Daily Work Diary*	10	Daily Work Diary*	10		

Evaluated by Village Attachment Personnel (KVK/ARS/NGO scientist) / Industrial Official in Coordination with Student's Supervisor

*Evaluated by Institute Examination Committee



SAGE University, Indore
INSTITUTE OF ARICULTURE SCIENCES
NON CHOICE BASED CREDIT SYSTEM
PROGRAM STRUCTURE FOR BATCH 2024
Effective from Academic Session: 2024-25

Program : B.Sc. Agriculture (Honors)
Semester: Eight Semester

Program Code : B Sc (Agri) H
 Admission batch:2021-22

Subject wise Distribution of Marks and corresponding Credits

S. No.	Subject Code	Subject Title	Maximum Marks Allotted												Credits	Credits Hours
			Theory(100 Marks)			Practical/Studio (50 Marks)		Total Marks	Hours/week							
			End Sem	Continuous Internal Evaluation Mid Sem Test (MST)	Attendance/Quiz/Assig./Presentations	End Sem. Exam (ESE) For Practical and Viva	Continuous Internal Evaluation Lab Work/WPR		Attendance/Assignment /viva/Lab manual	L	T	P	S (only for Arch)	NTC		
1	AGRNOELP018N	Modules for Skill Development and Entrepreneurship (Module-1)	-	-	-	-	40	60	100	0	0	0	0	20	10	Modules for Skill Development and Entrepreneurship: A student has to register 20 credits opting for two modules of (0+10) credits each (total 20 credits) from the package of modules in the VIII semester.
2	AGRNOELP028N	Modules for Skill Development and Entrepreneurship (Module2)	-	-	-	-	40	60	100	0	0	0	0	20	10	
Total			-	-	-	-	80	120	200	0	0	0	0	40	20	

Modules: Any of the two different modules are to be selected.

1. Mushroom Cultivation Technology
2. Soil, Plant, Water and Seed Testing
3. Value addition and Post Harvest management of Horticultural Crops
4. Plant Tissue Culture
5. Organic Production Technology
6. Agriculture Waste Management

*Evaluated by Institute ELP-Examination Committee (CEO-Dean/MD-HoD/Entrepreneur)

** Evaluated by Manager and Unit Coordinator

S.No	Parameters (For Each Module)	Marks	
1	Regularity	10	60**
2	Monthly Assessment	10	
3	Output delivery	10	
4	Technical Skill Development	10	
5	Entrepreneurship Skills	10	
6	Business networking skills	10	
7	Project Planning and Writing	10	40*
8	Presentation	10	
9	Report Writing Skills	10	
10	Final Presentation	10	